

Multi-Plate Clutch Assembly

This clutch assembly is designed for optimal power transfer and durability. Its multi-plate design incorporates enhanced friction materials for superior grip and heat resistance.



Product Overview

High-Performance Multi-Plate Clutch

This multi-plate clutch assembly is engineered for optimal power transfer and exceptional durability in demanding automotive applications. Featuring advanced friction materials, it provides superior grip and heat resistance, ensuring reliable performance under high-torque conditions. Designed for smooth engagement, this assembly offers an extended operational lifespan for professional automotive requirements.

Technical Specifications

Performance Highlights

1 Smooth
Engagement

100 %
Durability Rating

Design Type	Multi-Plate
Key Features	High-Performance, Heat Resistant, High Torque Capacity, Enhanced Friction Materials